

PATENT
04/25-0843P

IN THE U.S. PATENT AND TRADEMARK OFFICE

APPLICANT: Yasunori IWAI et al. CONF.: 4352
SERIAL NO: 09/869,954 GROUP: 3611
FILED: July 9, 2001 EXAMINER: Matthew LUBY
FOR: GAS GENERATOR FOR AIR BAG AND AIR BAG APPARATUS

AMENDMENT AND ELECTION

Assistant Commissioner for Patents
Washington, D.C. 20231

October 10, 2002

Sir:

This is in response to the Office Action that was mailed on September 10, 2002.

IN THE CLAIMS:

Amend claims 1-6 and 19-27 to read:

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GROUP 3600

1. (amended) A gas generator for an air bag, comprising a housing having a gas discharge port, said housing containing ignition means to be actuated by impact and gas generating means to be ignited and burnt by the ignition means for generating a combustion gas to inflate an air bag, wherein said housing is configured to provide two combustion chambers which store gas generating means and a communication hole which allows mutual communication between the respective combustion chambers, said communication hole being closed by a metal thin plate having a tensile strength of 15 kg/mm² or more and a thickness of 10 to 200 μ m.